

## AMENDMENT TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

### Listing of claims:

1-2. (Canceled)

3. (Currently Amended) ~~The A method as recited in claim 2, wherein the~~ for presenting a size of a writeable memory within a universal remote control, comprising:

invoking a diagnostic routine within the universal remote control which measures a size of the writeable memory; and

causing an LED is ~~blinked~~ of the universal remote control to blink one of a predetermined number of times each being correlated to a different measurable memory size to thereby present an indication of the size of the writeable memory as measured by the diagnostic routine.

4. (Currently Amended) ~~The A method as recited in claim 2, wherein the~~ for presenting a size of a writeable memory within a universal remote control, comprising:

invoking a diagnostic routine within the universal remote control which measures a size of the writeable memory; and

causing an LED is of the universal remote control to be blinked in at least one group of blinks, the group of blinks corresponding to one or more digits representative of measured memory size, to thereby present an indication of the size of the writeable memory as measured by the diagnostic routine.

5. (Canceled)

6. (Currently Amended) ~~The A method as recited in claim 5, wherein the~~ for presenting a size of a writeable memory within a universal remote control, comprising:

invoking a diagnostic routine within the universal remote control which measures a size of the writeable memory; and

causing a speaker is caused of the universal remote control to emit the a sound one of a predetermined number of times each being correlated to a different measurable memory size to thereby present an indication of the size of the writeable memory as measured by the diagnostic routine.

7. (Currently Amended) ~~The A method as recited in claim 5, wherein the~~ for presenting a size of a writeable memory within a universal remote control, comprising:

invoking a diagnostic routine within the universal remote control which measures a size of the writeable memory; and

causing a speaker emits of the universal remote control to emit at least one group of sounds, the group of sounds corresponding to one or more digits representative of measured memory size, to thereby present an indication of the size of the writeable memory as measured by the diagnostic routine.

8-9. (Canceled)

10. (Currently Amended) The method as recited in claim 1 3, wherein the memory size measured is an overall size of the writeable memory.

11. (Currently Amended) The method as recited in claim 1 3, wherein the memory size measured is an amount of available memory in the writeable memory.

12. (Currently Amended) The method as recited in claim 1 3, wherein the diagnostic routine is automatically invoked in response to a request to download data into the writeable memory.

13-14. (Canceled)

15. (Currently Amended) ~~The A readable medium as recited in claim 14, wherein the~~  
carrying processor executable instructions for presenting a size of a writeable memory  
within a universal remote control, the instructions performing steps comprising:

invoking a diagnostic routine within the universal remote control which measures  
a size of the writable memory; and

causing an LED is blinked of the universal remote control to blink one of a  
predetermined number of times each being correlated to a different measurable memory  
size to thereby present an indication of the size of the writeable memory as measured by  
the diagnostic routine.

16. (Currently Amended) ~~The A~~ readable medium as ~~recited in claim 14~~, wherein the carrying processor executable instructions for presenting a size of a writeable memory within a universal remote control, the instructions performing steps comprising:

invoking a diagnostic routine within the universal remote control which measures a size of the writable memory; and

causing an LED is of the universal remote control to be blinked in at least one group of blinks, the group of blinks corresponding to one or more digits representative of measured memory size, to thereby present an indication of the size of the writeable memory as measured by the diagnostic routine.

17. (Canceled)

18. (Currently Amended) ~~The A~~ readable medium as ~~recited in claim 17~~, wherein the carrying processor executable instructions for presenting a size of a writeable memory within a universal remote control, the instructions performing steps comprising:

invoking a diagnostic routine within the universal remote control which measures a size of the writable memory; and

causing a speaker is-caused to emit a the sound one of a predetermined number of times each being correlated to a different measurable memory size to thereby present an indication of the size of the writeable memory as measured by the diagnostic routine.

19. (Currently Amended) ~~The A~~ readable medium as ~~recited in claim 17~~, wherein the

carrying processor executable instructions for presenting a size of a writeable memory within a universal remote control, the instructions performing steps comprising:

invoking a diagnostic routine within the universal remote control which measures a size of the writable memory; and

causing a speaker ~~emits~~ to emit at least one group of sounds, the group of sounds corresponding to one or more digits representative of measured memory size, to thereby present an indication of the size of the writeable memory as measured by the diagnostic routine.

20-21. (Canceled)

22. (Currently Amended) The readable medium as recited in claim ~~13~~ 15, wherein the measured memory size is an overall size of the writeable memory.

23. (Currently Amended) The readable medium as recited in claim ~~13~~ 15, wherein the measured memory size is an amount of available memory in the writeable memory.

24. (Currently Amended) The readable medium as recited in claim ~~13~~ 15, wherein the diagnostic routine is automatically invoked in response to a request to download data into the writeable memory.

25-26. (Canceled)

27. (New) The method as recited in claim 4, wherein the memory size measured is an overall size of the writeable memory.

28. (New) The method as recited in claim 4, wherein the memory size measured is an amount of available memory in the writeable memory.

29. (New) The method as recited in claim 4, wherein the diagnostic routine is automatically invoked in response to a request to download data into the writeable memory.

30. (New) The method as recited in claim 6, wherein the memory size measured is an overall size of the writeable memory.

31. (New) The method as recited in claim 6, wherein the memory size measured is an amount of available memory in the writeable memory.

32. (New) The method as recited in claim 6, wherein the diagnostic routine is automatically invoked in response to a request to download data into the writeable memory.

33. (New) The method as recited in claim 7, wherein the memory size measured is an overall size of the writeable memory.

34. (New) The method as recited in claim 7, wherein the memory size measured is an amount of available memory in the writeable memory.

35. (New) The method as recited in claim 7, wherein the diagnostic routine is automatically invoked in response to a request to download data into the writeable memory.

36. (New) The readable media as recited in claim 16, wherein the memory size measured is an overall size of the writeable memory.

37. (New) The readable media as recited in claim 16, wherein the memory size measured is an amount of available memory in the writeable memory.

38. (New) The readable media as recited in claim 16, wherein the diagnostic routine is automatically invoked in response to a request to download data into the writeable memory.

39. (New) The readable media as recited in claim 18, wherein the memory size measured is an overall size of the writeable memory.

40. (New) The readable media as recited in claim 18, wherein the memory size measured is an amount of available memory in the writeable memory.

41. (New) The readable media as recited in claim 18, wherein the diagnostic routine is automatically invoked in response to a request to download data into the writeable memory.

42. (New) The readable media as recited in claim 19, wherein the memory size measured is an overall size of the writeable memory.

43. (New) The readable media as recited in claim 19, wherein the memory size measured is an amount of available memory in the writeable memory.

44. (New) The readable media as recited in claim 19, wherein the diagnostic routine is automatically invoked in response to a request to download data into the writeable memory.